



**** IMPORTANT ****
INSTALLERS MUST FILL OUT THIS SHEET AND FAX TO 707.794.8005 OR SCAN / EMAIL TO INFO@CELLARPRO.COM TO ACTIVATE THE WARRANTY.

Installing CellarPro Split Systems requires an experienced professional and adherence to industry practices which are described in the manual. To activate the warranty, the cooling unit must be installed properly. In order for us to assess and approve the installation, the installing technician must complete the page below. The page can be faxed to 707.794.8005 or emailed to info@cellarpro.com. We will contact you once we receive and review this sheet.

Technician Name **Tech Phone**

System Information

Customer Name	<input type="text"/>
Condensing Unit Model #	<input type="text"/>
Condensing Unit Serial #	<input type="text"/>
Evaporator Model #	<input type="text"/>
Evaporator Serial #	<input type="text"/>
Power to Condensing Unit (Check One)	<input type="checkbox"/> From Evaporator <input type="checkbox"/> From External Source

Piping Information

R-134a system charge lb.	<input type="text"/>
Line-set length – ft.	<input type="text"/>
Liquid line diameter – OD	<input type="text"/>
Suction line diameter - OD	<input type="text"/>

Operational Data

Take the following measurements during a normal refrigeration cycle, once the cellar has pulled down to the set-point temperature. Make sure the compressor is running when recording the data.

Evaporator

			Comment
Air temperature at Evaporator coil inlet/outlet	<input type="text"/>	°F/°F	8-10°F TD
Evaporator fan speed (High / Med / Low)	<input type="text"/>		
Evaporator power supply voltage & amps	<input type="text"/>	V & A	103-127 V – check nameplate amps

Condensing Unit

Air temperature at Condenser coil inlet & outlet	<input type="text"/>	°F/°F	20-30°F TD
Condenser fan status (ON / OFF)	<input type="text"/>		
Suction pressure at suction service valve	<input type="text"/>	PSIG	25-35 PSIG
Suction temperature at suction service valve	<input type="text"/>	°F	20°F Superheat Min.
Liquid pressure at liquid service valve	<input type="text"/>	PSIG	105-180 PSIG
Liquid temperature at liquid service valve	<input type="text"/>	°F	10-20°F Subcooling
Condensing Unit power supply voltage & amps	<input type="text"/>	V & A	103-127 V – check nameplate amps